| 0   0     1   √     2   √     3   √     552   102     3   √     54   104     5 √   55     6 √   106     7 √   57     8 √   58     9 √   59     10 √   60     11 N   61     12 N   62     13 N   63     14 N   64     15 N   66     16 N   66     17 N   67     11 N   69     19 N   69     119 N   120   | index of Claims |          |          |          |           |          |          |             |          |          |            |          |             | Application No. |  |        |           |          |        |             |          |          |       |         |          | ant           | •      | c T      | ۸۱       |        |                |
|--|-----------------|----------|----------|----------|-----------|----------|----------|-------------|----------|----------|------------|----------|-------------|-----------------|--|--------|-----------|----------|--------|-------------|----------|----------|-------|---------|----------|---------------|--------|----------|----------|--------|----------------|
|  |                 |          |          |          |           |          |          |             |          |          |            |          |             |                 |  |        |           |          |        |             |          | -        |       |         |          |               |        |          | ادر      |        | <u> </u>       |
| Rejected   |                 |          | Ш        | Ш        |           |          | ŀ        |             |          |          |            |          |             |                 |  |        |           |          |        |             |          |          |       |         |          |               | • • •  |          |          |        |                |
| Claim  |                 | ! !!!!!  | 1 11111  | 88111    | 111       | 11 111   |          |             |          |          |            | _        |             |                 |  | De     | ek        | Ļ        | Dι     | ıpuis       | <u>s</u> |          |       |         |          | 28            | 33     |          |          |        |                |
| Claim  |                 |          | <b>√</b> | Re       | eje       | cte      | d        |             |          | -        | (T         | hr       | roug<br>Car | h nun           | nera<br>d  | al)    |           | N        | ,      | Non-Elected |          |          |       | Α       | Appeal   |               |        |          |          |        |                |
| The state of the |                 |          | =        | Al       | lov       | wed      | d        |             |          | ÷        | Restricted |          |             |                 | d  |        |           | ı        |        | Interferen  |          |          | ce    |         | 0        | (             | Obje   | ecte     | ed       |        |                |
| The color of the | Cla             | im       | Γ        |          |           | D        | ate      | <del></del> |          |          | 7-3        | Г        | Clair       | n               |  |        | Date      | e        |        |             | -        | "." [    | CI    | aim     |          |               |        | Date     |          |        |                |
| 1   \( \)   51   101   102   102   103   103   103   103   103   104   104   104   104   104   105   105   105   105   105   105   105   105   106   107   107   107   107   108   108   108   108   109   100   109   109   109   109   109   110   110   111   111   111   111   112   112   113   113   113   114   114   115   116   117   117   118   118   118   118   119   119   120   12  |                 | <u>a</u> | 4        |          |           |          |          |             |          |          | 0          | Γ        |             | <u></u>         | $\Gamma \Gamma$                                  | T      |           | Π        | T      |             |          |          |       |         |          |               | Т      |          |          | Т      | T              |
| 2   \forall  | rinal           | Origin   | 11/10/0  |          |           |          |          |             |          | İ        | 1          | l        | Final       | Origin          |  |        |           |          |        |             |          |          | Final | Origina |          |               |        |          |          |        |                |
| 2  | $\dashv$        | 1        | 1        | $\dashv$ | 7         |          | $\dashv$ | 十           | 7        |          |            | H        | 1           | 51              | $\vdash$   | +-     | +-        | -        | +      |             |          | ġ.       |       | 101     | $\vdash$ | +-            | ┿      | $\vdash$ | -        | +      | ╁              |
| 4   √   54   104   105     5   √   105   106   106   106   107   107   107   107   107   108   108   108   109   109   109   109   109   109   109   110   111   111   111   111   111   111   112   112   113   114   114   114   115   116   116   117   117   118   118   118   119   119   120   |                 |          |          |          |           |          |          |             |          |          |            | Г        |             | 52              |  |        | Τ         | Г        | 1      | $\Box$      |          |          |       | 102     |          |               | $\top$ | $\Box$   |          |        | $\top$         |
| 55   105     6 √   106     7 √   107     8 √   108     9 √   109     10 √   60     11 N   61     12 N   62     13 N   63     14 N   64     15 N   65     16 N   66     17 N   67     18 N   68     19 N   69     20 N   70   |                 |          |          |          |           |          |          |             |          |          | 1          |          |             |                 |  |        |           |          |        |             |          |          |       |         |          |               |        |          |          |        |                |
| 6   √     7   √     8   √     9   √     10   √     60   109     11   0     11   0     11   0     12   0     13   0     14   0     15   0     16   0     17   0     18   0     19   0     10   0     100   0     110   0     110   0     111   0     112   0     113   0     114   0     15   0     16   0     110   0     111   0     112   0     113   0     114   0     115   0     116   0     117   0     118   0     110   0     11   | _               |          | -        | $\dashv$ | _         | _        | _        | _           | 4        |          | 1          | L        |             |                 | $\sqcup$   | $\bot$ | <u> </u>  | L        |        |             |          |          |       |         |          |               | _      |          |          |        |                |
| 7   107     8   108     9   108     10   109     11   109     11   110     11   111     12   112     13   113     14   114     15   115     16   116     17   66     17   67     18   68     19   69     20   110     107   108     109   109     110   111     111   111     112   112     113   113     114   114     115   115     116   117     117   118     118   119     120   120  |                 |          | —        | -        | -         | $\dashv$ | _        | _           | 4        | -        | -          | L        |             |                 | <del>-  -</del>                                  | _      | 1         | L        | 4_     | 1-1         | _        |          |       |         | $\sqcup$ | _             | ╄      |          |          | _      | 4              |
| 8   √   58   108   109     9   √   60   110   110     11   N   61   111   111     12   N   62   112   113     13   N   63   113   114     15   N   65   115   116     17   N   66   116   117     18   N   68   118   119     20   N   70   120   120  |                 |          |          | $\dashv$ | -         |          | -        |             | +        |          | -          | H        |             |                 | $\vdash$   | -      | ╀         | ⊢        | +      | +           | $\dashv$ | ۳,       |       |         | $\vdash$ | -             | ┼-     | $\vdash$ |          | +      | <del> </del> — |
| 9 \( \)  | $\dashv$        |          | -        | $\dashv$ | $\dashv$  | $\dashv$ | $\dashv$ |             | +        |          | +          | $\vdash$ |             |                 | ╁┼   | +-     | +         | ┝        | +      | +           | -        |          |       |         | $\vdash$ | +             | +      | $\vdash$ |          |        | +              |
| 10   | _               |          |          | $\dashv$ | $\dashv$  | $\dashv$ | $\dashv$ | -           | 7        |          | ٠.         | $\vdash$ |             |                 |  | +      | +         | H        | +-     | 1-1         | $\dashv$ | ,,       |       |         | Н        | +             | ╁      | +-       | +        |        | +-             |
| 11 N 61   12 N 62   13 N 63   14 N 64   15 N 65   16 N 66   17 N 67   18 N 68   19 N 69   20 N 70  |                 |          | 1        | 寸        | 寸         |          |          |             | 7        |          |            |          |             |                 | -  |        | T         | Т        | +      | +           | $\dashv$ |          |       |         | Н        | 十             | +      | H        |          |        | +-             |
| 12 N 62   13 N 63   14 N 64   15 N 65   16 N 66   17 N 67   18 N 68   19 N 69   20 N 70  |                 |          |          |          |           |          |          |             | 1        |          |            |          |             | 51              |  |        | T         |          | 1      |             |          | a. [     |       | 111     | $\Box$   | 1             | 1      | $\Box$   |          | _      | $\top$         |
| 14 N 64   15 N 65   16 N 66   17 N 67   18 N 68   19 N 69   20 N 70  | $\Box$          |          |          |          | $\Box$    | $\Box$   |          | $\Box$      | $\Box$   |          | T.         |          |             |                 |  |        |           |          | Ι      |             |          |          |       | 112     |          |               |        |          |          |        |                |
| 15 N 65   16 N 66   17 N 67   18 N 68   19 N 69   20 N 70  | $\dashv$        |          |          | 4        | _         |          | _        | _           | _        | _        | _          | L        |             |                 |  | 1      |           |          | L      | $\Box$      |          | : І      |       |         |          |               |        |          |          |        |                |
| 16 N 66   17 N 67   18 N 68   19 N 69   20 N 70  |                 |          |          | $\dashv$ | _         | _        | _        | _           | -        | _        | -Jul       | <u>_</u> |             |                 | $\vdash$   | 4      | 1         | _        | 4      | +           | _        | .5       |       |         |          |               | _      | $\sqcup$ | $\dashv$ | +      | +-             |
| 17 N   | $\dashv$        |          |          | $\dashv$ | $\dashv$  | -        | $\dashv$ |             | +        | $\dashv$ | -          | $\vdash$ |             |                 | <del></del> -                                    | -      | +         | ⊢        | +      | +           | $\dashv$ |          |       |         |          | -             | +      | $\vdash$ | $\dashv$ | +      | +              |
| 18 N 68 118 119 120 120 120 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15   | +               |          |          | $\dashv$ | +         | $\dashv$ | $\dashv$ | +           | $\dashv$ | -        | -          | 一        |             |                 | $\vdash$   |        | +         | $\vdash$ | +      | +           | $\dashv$ |          |       |         | $\vdash$ | +             | +-     | $\vdash$ |          | _      | +              |
| 19 N 69 119 120 120  | $\dashv$        |          |          | $\dashv$ | $\dashv$  | $\dashv$ |          | +           | $\dashv$ | +        | -          | -        |             |                 | $\vdash$   | +      | +         | -        | +      | ╅┥          | $\dashv$ |          |       |         | -        | +             | +      | $\vdash$ | $\dashv$ | +      | +              |
|  | $\dashv$        |          |          | $\dashv$ | $\dashv$  | $\dashv$ | ᅱ        | $\neg +$    | +        | $\dashv$ | 17         | H        |             |                 | <del>                                     </del> | +      | +         | $\vdash$ | +-     | +-+         | $\dashv$ |          | -     |         | $\vdash$ | +             | +      | ╆┤       | -        | +      | +              |
|  | $\dashv$        |          |          | +        | $\forall$ | $\dashv$ | $\dashv$ | $\dashv$    | 7        | $\dashv$ | 1 :        | Г        |             |                 | $\vdash \vdash$                                  | +      | $\dagger$ | t        | $\top$ | +-+         |          |          |       | 120     | $\vdash$ | $\top$        | +      | +        | +        | _      | +              |
| 22 N 122 122 122 122 122 122 122 122 122   | $\neg$          | 21       | N        | $\dashv$ | T         | $\dashv$ | $\neg$   |             | 1        | 一        |            | Г        |             |                 | $\sqcap$   | $\top$ | Ť         | Ι-       | $\top$ | 77          | $\neg$   |          |       | 121     |          | $\neg \vdash$ | 1      | Ħ        | $\dashv$ | $\pm$  | 1              |
|  | T               | 23       | N        | Т        | Т         | Т        | T        |             | Т        |          |            | Γ        |             | 73              |  |        |           | Γ        | T      | $\Box$      |          | #  <br># |       | 123     |          | $\top$        | Т      | П        |          | $\top$ | $\top$         |

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